DNFSB EXCEPTIONS

Rec# Implementation Plan Location and Deliverable DNFSB Due Date

DELINQUENT - 7

R92-04/001 R2 Technical Requirmenets Specification for the 2nd 12/31/97

5.2.1(a) and future tank retrieval systems in the Initial Tank

Retrieval System Project (Project W-211).

Status: Delinquent. The DST System Specification was submitted to RL on 12/19/97 (LMHC-

976193). RL, LMHC, and FDH safety organizations subsequently raised new issues. DOE-RL decided not to send the deliverable to the Board. DOE-RL committed to a revised

milestone date of 5/31/98.

R92-04/002 R2 Baseline Comparsion Report for the first tank retrieval 2/28/98

5.2.1(b) system in the Initial Tank Retrieval System (Project

W-211).

Status: Delinquent. Deliverable format was forwarded to DOE-RL on 12/19/97 (LMHC-976193).

DOE-RL sent letter to the Board advising this milestone will not be met. DOE-RL committed

to a revised milestone date of 7/31/98. Schedule may be impacted by

issues in 5.2.1(a).

R93-05/001 Approval Final Safety Analysis Report for Manage 6/30/97

5.4.3.1.d Tank Waste Function.

Status: Delinquent. Completion date is under negotiation between LMHC, FDH, and RL. Best

estimate of completion is September 1998.

R93-05/006 003 Letter reporting initiation of tank C-106 waste retrieval. 10/31/97

5.4.3.6.c

Status: Delinquent. Equipment modification delayed until Safety Assessment (SA) approved

(previously schedule in parallel) to conserve funding by eliminating risk of rework caused by SA changes. RL letter 97-WSD-230 dated 11/14/97 reported to DNFSB the Milestone

5.4.3.6.c estimated completion date is November 1998.

R94-01/021 Begin Processing Finishing Plant Solutions. 6/30/97

3.1-022

Status: Lack of FY 1998 funding. ECD 8/99.

R94-01/031 Begin Fuel Removal 12/31/97

3.6-012

Status: Delinquent. A change request to support the revised SNF Project baseline schedule is in the

review/approval process at DOE/RL.

R-94-02/030 009 Submit in the Hanford 200-E & W Burial Grounds 12/31/97

VII.B.5.b.2 and Environmental Restoration Disposal Facility

Composite analysis to Headquarters for review.

Status: Delinquent. To be transmitted to DOE-HQ by 3/31/98.

DNFSB EXCEPTIONS

Rec# Implementation Plan Location and Deliverable DNFSB Due Date

IN JEOPARDY - 15

R93-05/006 Letter reporting completion of topical report to

5/31/98

5.4.3.6.d resolve the High Heat Safety issue.

Status: In jeopardy. Rebaselining Change Request has delayed schedule for C-106 retrieval. RL

letter 97-WSD-230 dated 11/14/97 reported to DNFSB the Milestone 5.4.3.6d estimated

completion date is December 1999.

R93-05/008 Letter reporting completion of "Tank Waste

3/31/98

5.5.6.1 Characterizatin Basis" (Brown et al. 1995) High

Priority Tanks sampling and analysis for the Disposal

Program.

Status: Current sampling schedule does not meet milestone. An alternate competion document for

this milestone was submitted to RL on 1/30/98. This document demostrated that the IP information needs have been satisfied by sampling both HPTs and other tanks. This

approach has been favorably reviewed by the DNFSB Staff. ECD is on time if this approach

is accepted by DNFSB.

R93-05/009 007 Letter report completion of "Tank Waste Characteri-

3/31/98

12/31/98

5.6.3.1g zationBasis" (Brown et al. 1995) High Priority Tanks

sampling and analysis.

Status: In jeopardy. Current sampling schedule does not meet milestone. An alternate completion

for this milestone was submitted to RL on 1/30/98. This document demonstrated that the IP

information needs have been satisfied by sampling both HPTs and other tanks. This

approach has been favorably reviewed by the DNFSB Staff. ECD is on time if this approach

is accepted by DNFSB.

R94-01/003 Complete detailed design, equipment procurement,

3.2-029 and installation of a new repackaging system.

Status: Projected completion is now 06/01/2000 (18 months late) due to FY 1997 budget shortfalls.

R94-01/005 Train staff, prepare procedures, perform operational 9/30/99

3.2-030 readiness testing

Status: In jeopardy. Projected completion is now 09/30/2000 (12 months late) due to FY 1997

budget shortfalls.

R94-01/006 Commence Metal Repackaging. 10/31/99

3.2-031

Status: In jeopardy. Projected completion is now 09/30/2000 (12 months late) due to FY 1997

budget shortfalls.

R94-01/007 Complete Metal Repackaging. 9/30/2000

3.2-032

Status: In jeopardy. Projected completion is now 09/30/2000 (12 months late) due to FY 1997

budget shortfalls.

R94-01/008 Repacking Completed. 5/31/2002

3.2-018

Status: In jeopardy. This milestone has become unreachable due to lack of FY 1998 funding.

ECD 12/2002.

DNFSB EXCEPTIONS

Rec#	Implementation Plan Location and Deliverable	DNFSB Due Date
R94-01/011 3.3-028 Status:	Commence Stabilization.	7/31/99
	In jeopardy. This milestone has become unreachable due to lack of FY 1998 funding. ECD 1/2002.	
R94-01/013 3.3-029 Status:	Stabilize Polycubes at Hanford.	1/31/2001
	In jeopardy. This milestone has become unreachable due to lack of FY 1998 funding. ECD 12/2002.	
R94-01/014 3.3-027 Status:	Stabilization and repackaging of interim-stabilized materials.	1/31/2002
	In jeopardy. This milestone has become unreachable due to lack of FY ECD 8/2002.	1998 funding.
R94-01/015 3.3-033 Status:	Stabilized and Package All Remaining Residues at Hanford to Safe Interim Storage Standards.	5/31/2002
	In jeopardy. This milestone has become unreachable due to lack of FY ECD 12/2002.	1998 funding.
R94-01/022 3.1-017 Status:	Stabilized Solutions.	1/31/99
	In jeopardy. This milestone has become unreachable due to lack of FY 1998 funding. ECD 6/2000.	
R94-01/032 3.6-001 Status:	Fuel Removed.	12/31/99
	In jeopardy. A change request to support the revised SNF Project baseline schedule is in the review/approval process at DOE/RL.	
R94-01/153 3.6-201 Status :	Removal of sludge.	12/31/2000
	In jeopardy. A change request to support the revised SNF Project baseline schedule is in the	

review/approval process at DOE/RL.